

PORTABLE AIR COOLING SYSTEM

ABSTRACT OF THE DISCLOSURE

A portable cooling system includes an air
5 cooling unit, a housing enclosing the air cooling
unit, an output port, and flexible tubing. The air
cooling unit includes an air intake, an air cooler,
an air output, and a blower. The blower is configured
to drive air from the outside through the air cooling
10 unit. The air cooler is configured to cool air
received through the air intake. The cooled air is
then discharged through the air output by the blower.
The output port is connected to the air output for
receiving the cooled air. The flexible tubing
15 includes a first end that is coupled to the output
port and can be used to deliver the cooled air to a
portable personal shelter.